

Application Serial Number 09/963,630
Response to Office Action
Dated January 13, 2005

Amendments to the Claims:

A listing of the entire set of pending claims (including amendments to the claims, if any) is submitted herewith per 37 CFR 1.121. This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A receiver of data coming from many programs, the receiver comprising a first program receiving device, characterized in that the receiver moreover comprises:

a plurality of other program receiving devices ~~for receiving~~ adapted to receive programs according to a pre-established criterion, wherein the receiver is connected to the plurality of receiving devices via an interface circuit;

a reproduction element; and

a switch, which is connected to reproduction device, wherein the switch is adapted to selectively connect each of the plurality of receiving devices to the reproduction element.

2. (Original) A receiver as claimed in claim 1, characterized in that it comprises a program indication element which shows a list of the programs that correspond to said pre-established criterion.

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3. (Previously Presented) A receiver as claimed in claim 1, characterized in that the pre-established criterion corresponds to a certain number of programs higher than the number of receiving devices and in that the receiver comprises a program indication element which shows the list of a part of the programs evolving as a function of the user's choice.
4. (Previously Presented) A receiver as claimed in claim 1, characterized in that the access of the programs takes place in a sequential manner by clearing and loading one of the receiving devices.
5. (Previously Presented) A receiver as claimed in claim 1, characterized in that the programs come from the Internet.
6. (Previously Presented) A method of receiving data coming from many programs used in a receiver as claimed in claim 1, characterized in that it comprises the following steps:
 - making up a list of programs that may be received,
 - simultaneously receiving a plurality of programs of said list,
 - selecting one of the programs from said plurality.
7. (Original) A method as claimed in claim 6, characterized in that a change of said plurality clears at least one reception to receive another program of said list.

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8. (New) An apparatus, comprising:
a receiver, including:
a plurality of receiving devices;
an interface circuit adapted to connect the receiver to
each of the plurality of receiving devices;
a reproduction element; and
a switch connected to the reproduction element, wherein the
switch is adapted to selectively connect each of the
receiving devices to the reproduction element.
9. (New) An apparatus as claimed in claim 8, wherein each
of the plurality of receiving stations is adapted to
process a program received from the interface circuit.
10. (New) An apparatus as claimed in claim 8, wherein the
receiver is adapted to receive a plurality of programs
simultaneously and each of the plurality of receiving
devices is adapted to receive one of the plurality of
programs.
11. (New) An apparatus as claimed in claim 10, wherein the
switch connects one of the receiving devices to the
reproduction element and one of the programs is provided to
the reproduction element.
12. (New) An apparatus as claimed in claim 8, wherein the
reproduction element comprises a display screen.
13. (New) An apparatus as claimed in claim 8, further

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comprising a remote control box having a plurality of positions, wherein each of the positions corresponds to a program of one of the receiving devices.

14. (New) An apparatus as claimed in claim 13, wherein the remote control box is adapted to change the program at each of the receiving devices.

15. (New) An apparatus as claimed in claim 14, wherein the remote control box is adapted to rotate the program from one of the receiving devices to another of the receiving devices.

16. (New) A method, comprising:
receiving a plurality of programs;
providing simultaneously to each of a plurality of receiving devices a respective one of the plurality of programs; and
providing one of the plurality of programs from the receiving devices to a reproduction element.

17. (New) A method as claimed in claim 16, further comprising changing the plurality of programs provided to each of the receiving devices.

18. (New) A method as claimed in claim 16, further comprising processing each of the programs provided to the plurality of receiving devices.

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19. (New) A method as recited in claim 17, further comprising changing the one program provided to the reproduction element.
20. (New) A method as recited in claim 15, wherein the reproduction element comprises a display screen.